1	2	3
91.	Gadila Chemicals Pvt. Ltd.	Dexamethasone Pure, Dexamethasone Sodium and Dexamethasone 21-Phosphate
92.	Gadila Labs. Pvt. Ltd.	Do.
93.	Dexo Laboratories	Do.
94.	Hindustan Antibiotics Limited	Rifampicin
95.	Bombay Drug House	Do.
96.	Lyka Labs.	Do.
97.	P. C. I.	Do.
98.	Albert David Limited	Do.
99.	Biochem Pharmaceutical Industries	Do.
100.	Dolphin Labs.	Do.
101.	Micro Laboratories	Do.
102.	Alembic Chemical Works Co. Ltd.	Do.
103.	Cadila Laboratories	Do.
104.	Themis Chemicals Limited	Do.
105.	Sarabhai Chemicals	Do.
106.	Pharmed Private Limited	Do.
107.	Ranbaxy Laboratories Limited	Dlo.
108.	Lupin Laboratories Pvt. Ltd.	Do.
109.	Mercury Laboratories	Do.
110.	Astra-IDL Limited	Do.
111.	Garter Wallace	Do.
112.	Bayer (I) Ltd.	Chloroquin Phosphate
113.	Alta Labs. Pvt Ltd.	Aspirin

Capacity utilisation of public sector fertilizer plants

1431. SHRI J. K. JAIN: Will the Minister of CHEMICALS AND FERTILIZERS be pleased to state:

(a) how many fertilizer plants are operating at present in the country;

(b) what is the output and capacity of fertilizer plants in the country;

(c) what steps are being taken to ensure full capacity utilisation in these plants; and

(d) how far the proposed reorganisation or shifting of headquarters of public sector fertilizer undertakings would help in this direction?

THE MINISTER OF CHEMICALS AND FERTILIZERS (SHRI VASANT SATHE): (a) There are 36 major fertilizer plants producing Nitrogenous and high grade Phosphatic fertilizers, about 40 units producing Single Super Phosphate and six units producing Ammonium Sulphate as by-product in the steel plants.

(b) The present installed capacity and production of fertilizers during 1983-84 are given below:

	Nitrogen (Figures in lakh tonnes)	Rs.
Present Installed Capacity.	51 95	14.88
Production During 1983-84.	34 85	10 48

(c) A number of fertilizer plants are operating at a high level of efficiency. Some fertilizer plants have, however, not been able to raise their production to a satisfactory level. Remedial measures such as renovation|debottleneckingimodernisation, installation of captive power facilities, addition of balancing equipments etc., have either been initiated or planned in order to improve the capacity utilisation of the fertilizer plants operating at low levels. j 3 fi

(d) It is difficult to assess this precisely.

Production of Soda Ash

1432. SHRI CHIMANBHAI MEHTA: Will the Minister of CHEMICALS AND FERTILIZERS be pleased to refer to the answer to Unstarred Question 675 given in the Rajya Sabha on the 30th July, 1981 and state:

(a) what is the production of soda ash in Gujarat and other States during 1983-84; and

(b) what is the projected expansion of the production of soda ash in Gujarat and other States?

THE MINISTER OF STAT>5 IN THE MINISTRY OF CHEMICALS AND FERTILIZERS (SHRI RAMA CHANDRA RATH): (a) The production of Soda Ash in the country during the year 1983-84 was of the order of 7.81 lakh tonnes, including 7.13 lakn tennes in the State of Gujarat,

(b) The estimates of production c Soda Ash, made at the beginning c 1984-85, indicated that during 19)8' 85, the production of Soda As would be of the order of 9.04 lak tonnes, including 7.90 lakh tonnej i Ihe Stale of Gujarat.

Marketing of drugs without pric approval

1433. SHRI BHUBANESWAl KALITA: WiH the Minister of CHE MICALS AND FERTILIZERS bi pleased to refer to the answer to Un Ptarred Question 7*7 given in the Rajya Sabha on the 30th July, 198' and state:

(a) what are the names of the products being marketed by Biddle Saw yer and Glaxo without price approval what are the prices being charged b\ those companies and the sales turn over of each of such products during the year 1983-84;

(b) what steps are being taken against these companies as per existing laws;

(c) whether it is a fact that these companies are also indulging in over invoicing in the matter of import of raw materials; and

(d) what are the imports of bulk drugs of each Company during the last three years, year-wise, quantity imported CIF price, source of import and what prices of these bulk drugs were taken by his Ministry for working out their formulation prices?

THE MINISTER OF CHEMICALS AND FERTILIZERS (SHRI VASANT SATHE): (a) No instance of any price controlled formulation being marketed by M/s. Biddle Sawyer and M/s. Glaxo Labs, without price approval has come to the notice of the Government.

(b) Does not arise.

(c) No instance of any over-invoicing in the matter of import of raw materials by M/s. Biddle Sawyer and M/s. Glaxo Labs, has come to the